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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

1

of

2

Complete if Known

Application Number	09/596,365
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Filing Date	6/17/2000
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First Named Inventor	Horvitz et al.
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Group Art Unit

Examiner Name

Attorney Docket Number	1018.101U8
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner
Signature

Co. Clith

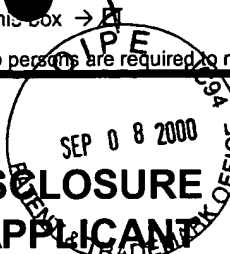
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		Application Number	09/596,365
		Filing Date	6/17/2000
		First Named Inventor	Horvitz et al.
		Group Art Unit	
Examiner Name			
Attorney Docket Number	1018.101US1		
Sheet	2	of	2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
BCC	10	M. Sahami et al, (1998), A Bayesian approach to filtering junk email, in Workshop on learning for text categorizations, AAAI Technical Report WS-98-05, AAAI.	
BCC	11	D. Koller et al, (1996) Toward optimal feature selection, in proceedings of 13 th conference on machine learning, pp. 284-292, Morgan Kaufmann, San Francisco.	
BCC	12	E. Horvitz et al, (1998) The Lumiere project, Bayesian user modeling for inferring the goals and needs of software users, in proceedings of the 14 th conf on uncertainty in AI, pp. 256-265, Morgan Kaufmann, San Francisco.	
BCC	13	J. Platt (1999), Probabilistic outputs for support vector machines and comparisons to regularized likelihood methods, in Advances in Large Margin Classifiers, MIT Press, Cambridge, MA.	
BCC	14	H. Leiberan (1995), Letizia, An agent that assists web browsing, in proceedings of IJCAI-95, Montreal Canada, Morgan Kaufmann, San Francisco.	
BCC	15	Horvitz et al, (1995) Display of information for time-critical decision making, in proceedings of the 11 th conf on uncertainty in AI, pp. 296-305, Monetrea, Canada.	
BCC	16	M. Czerwinski et al (1999), Visualizing implicit queries for information management and retrieval, in proceedings of CHI'99, ACM SIGCHI Conf on informational and knowledge management, pp. 560-567, ACM.	
BCC	17	S. Dumais et al (1998), Inductive learning algorithms and representations for text categorization, in Proceedings of 7 th Intl Conf on Information and Knowledge Management, pp. 148-155, ACM.	
BCC	18	Platt (1999), Fast training of support vector machines using sequential minimal optimization, in advances in kernel methods, support vector learning, MIT Press, Cambridge, MA	
BCC	19	Horvitz (1999), Principles of mixed-initiative user interfaces, in Proceedings of CHI'99, ACM SIGCHI Conf on Human Factors in Computing Systems, Pittsburgh, PA, 159-166, ACM	
BCC	20	Breese et al (1998) Empirical analysis of predictive algorithms for collaborative filtering, in Proceedings of the 14 th conf on uncertainty in AI, pp. 43-52, AUAI, Morgan Kaufmann, San Francisco.	
BCC	21	Horvitz, Rutledge (1991), Time dependent utility and action under uncertainty, in proceedings of 7 th conf on uncertainty in AI, LA, CA, pp. 151-158, Morgan Kaufmann, San Francisco.	
BCC	22	Horvitz, Seiver (1977), Time-critical action: representations and application, in proceedings of the 13 th conf on uncertainty in AI (UAI-97), pp. 250-257, Providence, RI, Morgan Kaufmann, San Francisco.	

Examiner Signature	<i>Chris Ceil</i>	Date Considered	6/24/03
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